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I claim:

1. A method for finding patent-relevant documents published on the Internet, comprising the steps of:

inputting a patent-identifying attribute on an end-user station; identifying patent data from the patent-identifying attribute; identifying Internet publication data from the patent data; and outputting the Internet publication data on the end-user station.

- 2. The method according to claim 1, wherein the patent data are abstracted prior to identifying the Internet publication data.
- 3. The method according to claim 1, wherein the sole patentidentifying attribute is an assignee name.
- 4. The method according to claim 1, wherein the sole patentidentifying attribute is an inventor name.
- 5. The method according to claim 1, wherein the one or more patentidentifying attributes include a patent number.
- 6. The method according to claim 1, wherein the Internet publication data include a Uniform Resource Locator (URL).
- 7. A method for locating a plurality of documents published on the Internet relevant to a plurality of attribute-related patents, respectively, comprising the steps of:

inputting a patent-identifying attribute on an end-user station;

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identifying patent data for a plurality of patents from the patent-identifying attribute;

identifying Internet publication data for the plurality of patents from the patent data; and

outputting the Internet publication data on the end-user station.

- 8. The method according to claim 7, wherein the sole patentidentifying attribute is an assignee name.
- 9. The method according to claim 7, wherein the sole patentidentifying attribute is an inventor name.
- 10. The method according to claim 7, wherein the Internet publication data include a plurality of URLs.
- 11. A method for finding a patent-relevant document published on the Internet, comprising:

accepting as a computer input a patent-identifying attribute;

searching a first database using the patent-identifying attribute to locate patent data;

searching a second database using the patent data to locate Web document data; and

returning as a computer output the Web document data.

- 12. The method according to claim 11, wherein the sole patent-identifying attribute is an assignee name.
 - 13. The method according to claim 11, wherein the sole patentidentifying attribute is an inventor name.

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- 14. The method according to claim 11, wherein the sole patent-identifying attribute is a patent number.
- 15. The method according to claim 11, wherein the patent-identifying attributes include a patent number and a patent claim number.
- 5 16. The method according to claim 11, wherein the patent data include patent claim language.
 - 17. The method according to claim 11, wherein the Web document data include a URL.
 - 18. A system for locating an Internet publication relevant to a patent, comprising:

a computer for accepting an input and returning an output; and a plurality of databases;

wherein in response to a patent-identifying attribute accepted as an input the computer initiates searches in the plurality of databases in seriatim to generate Internet publication data returned as an output.

- 19. The system according to claim 18, wherein the plurality of databases include a patent database and a Web document database.
- 20. The system according to claim 18, wherein the searches in seriatim include a first search in a patent database and a second search in a Web document database.
- 21. The system according to claim 20, wherein the Web document database includes Web document summaries.

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- 22. The system according to claim 20, wherein the Web document database includes full-text Web documents.
- 23. A system for finding an Internet publication relevant to a patent, comprising:

5 a network; and

a computer having a user interface, for interacting with a user, and a network interface, for interacting with the network;

wherein in response to a patent-identifying attribute input on the user interface the computer interacts with the network transparent to the user to find a location of an Internet publication relevant to patent language identified from the patent-identifying attribute and to output the location on the user interface.

- 24. The system according to claim 23, wherein the interaction with the network includes a first search in a patent database and a second search in a Web document database.
- 25. The system according to claim 23, wherein the interaction with the network includes a first search to identify the patent language and a second search to find the location.
- 26. The system according to claim 23, wherein the patent language includes patent claim language.
 - 27. The system according to claim 23, wherein the location is a URL.